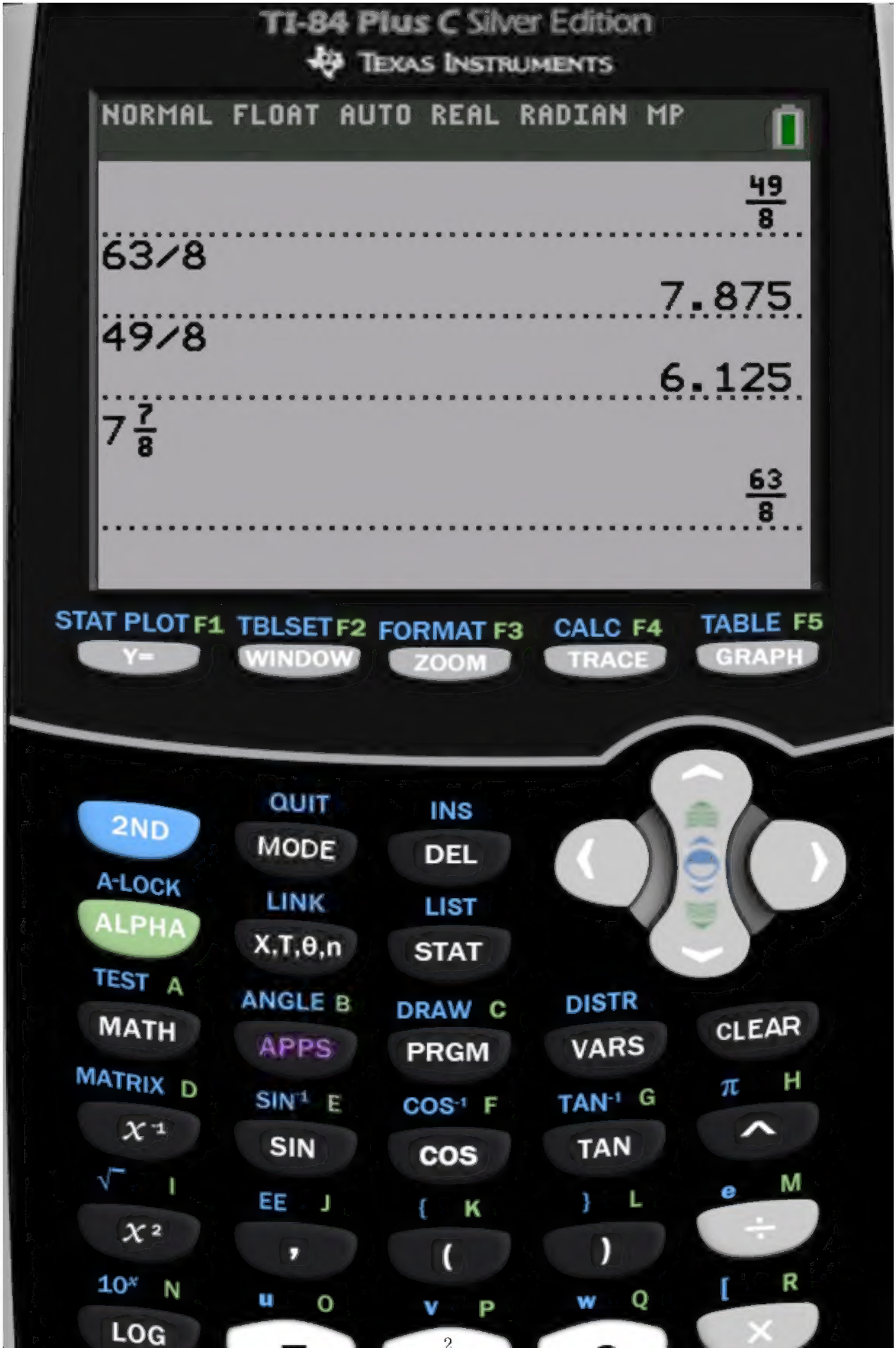
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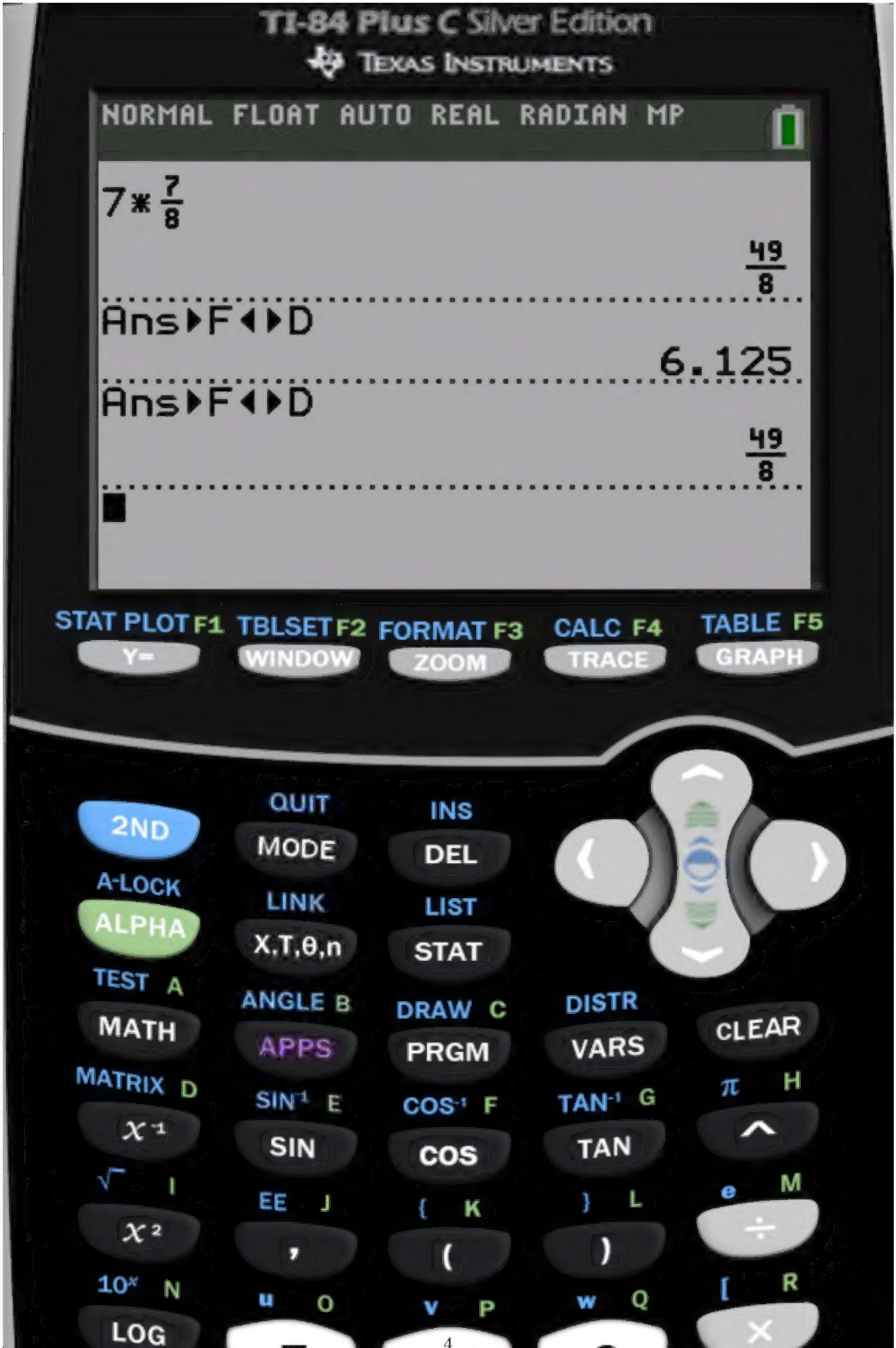
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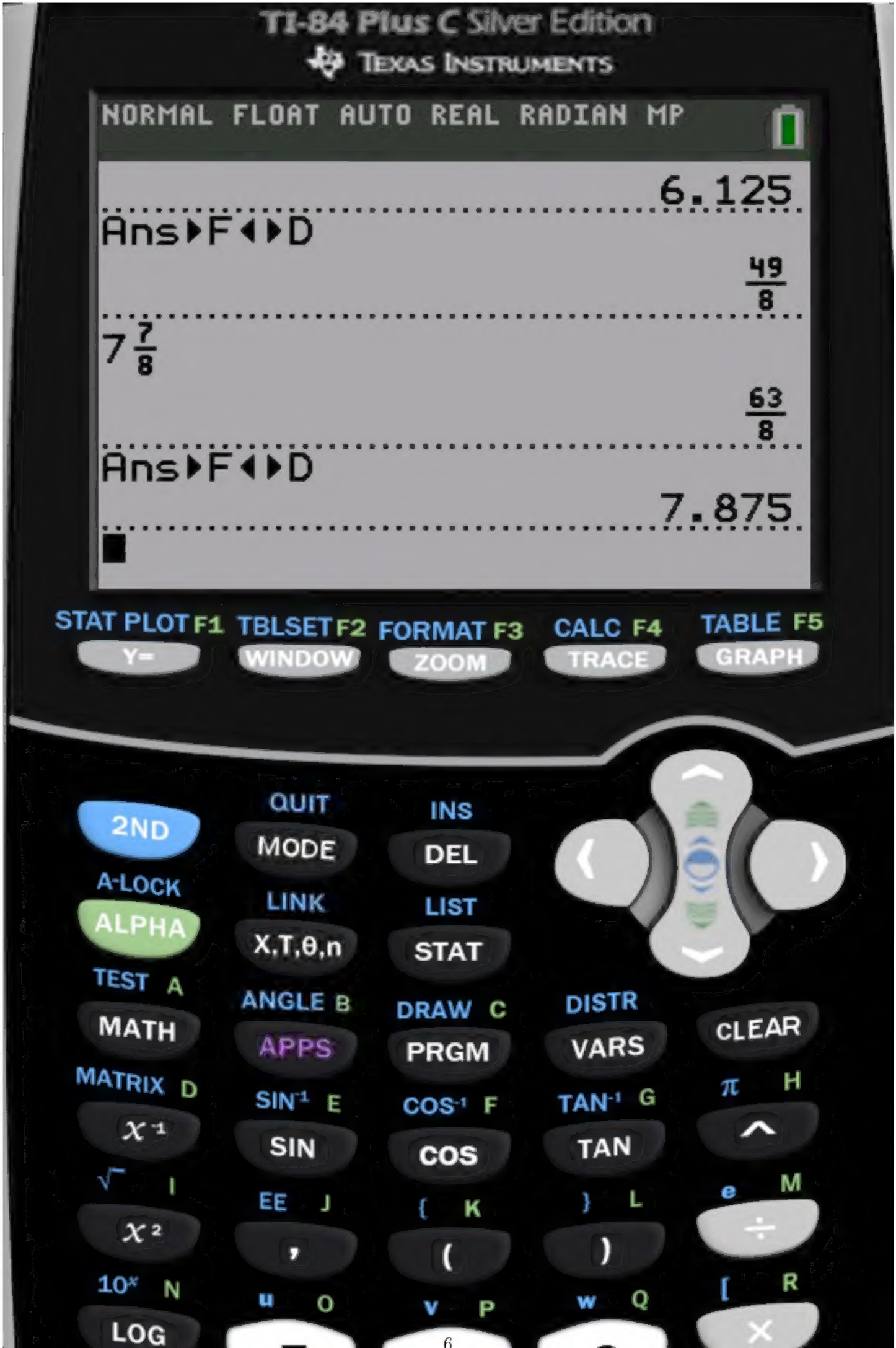
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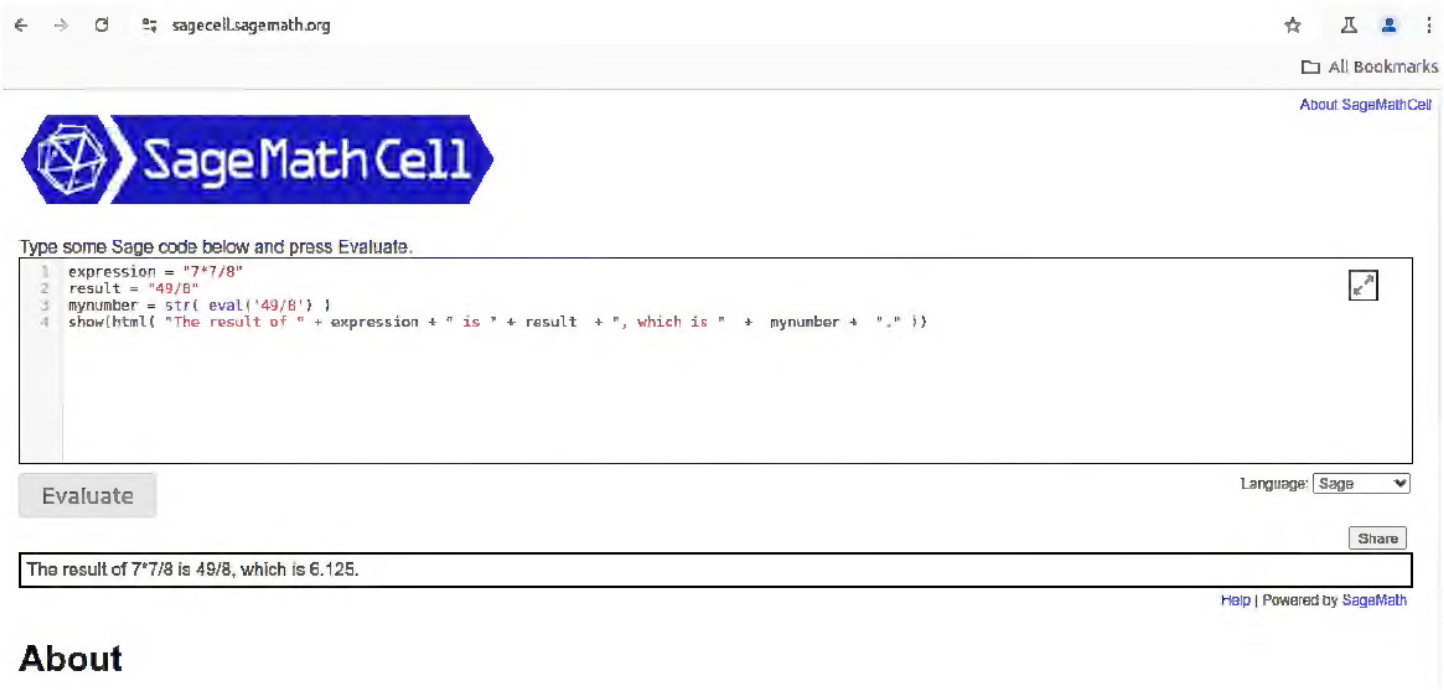
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SageMathCell
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1 expression = "7*7/8"
2 result = "49/8"
3 mynumber = str(eval('49/8'))
4 show(html("The result of " + expression + " is " + result + ", which is " + mynumber + "."))
Evaluate
Language: Sage
Share
The result of 7*7/8 is 49/8, which is 6.125.
Help | Powered by SageMath

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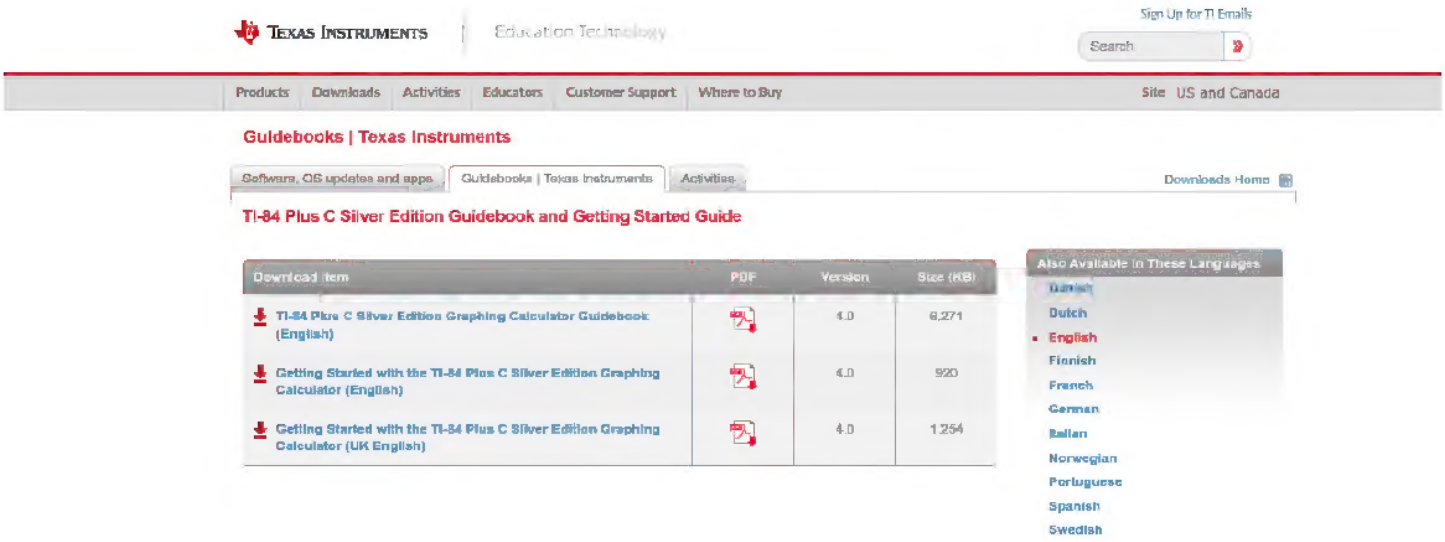
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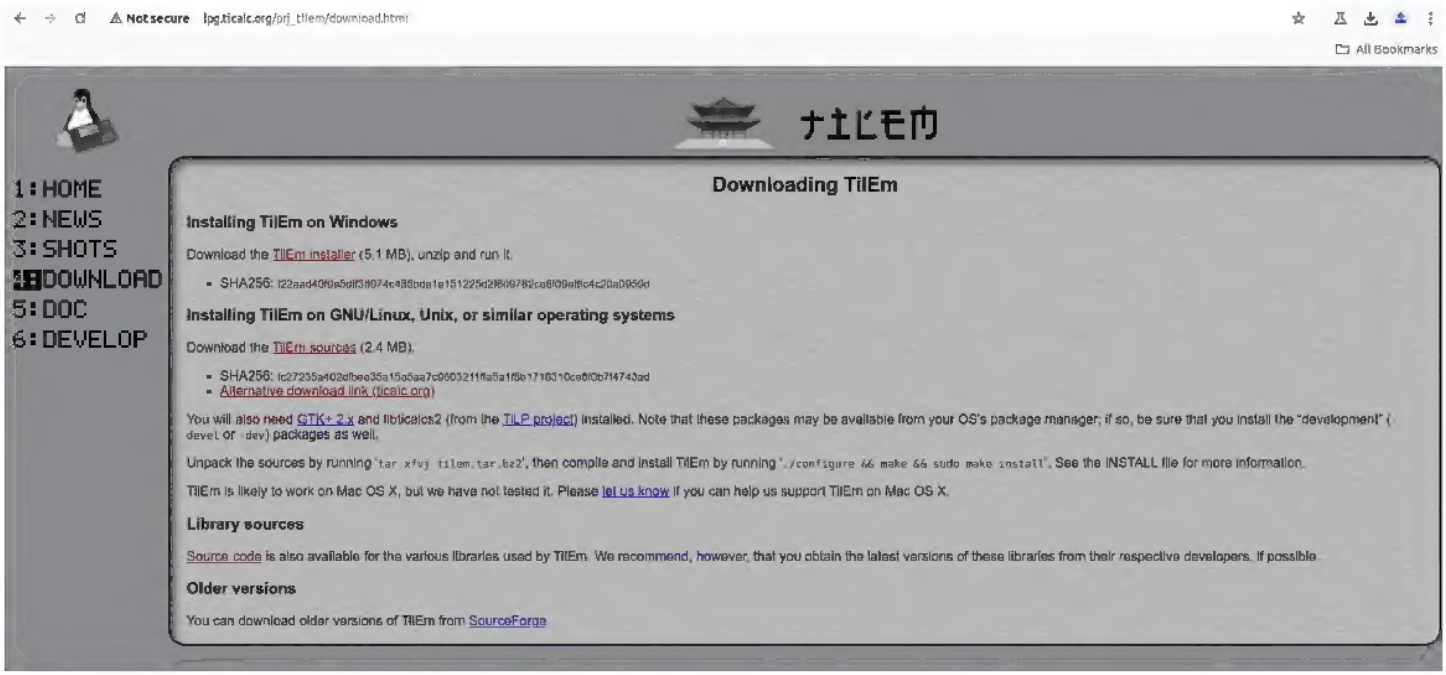
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Installing TilEm on GNU/Linux, Unix, or similar operating systems
Download the TilEm sources (2.4 MB).
SHA256: fc27235a402dfbee35a15a5aa7c9603211ffa5a1f8b1716310ce6f0b7f4743ad
Alternative download link (ticalc.org)
You will also need GTK+ 2.x and libticalcs2 (from the TILP project) installed. Note that these packages may be available from your OS's package manager; if so, be sure that you install the "development" (-devel or -dev) packages as well.
Unpack the sources by running 'tar xfvj tilem.tar.bz2', then compile and install TilEm by running './configure && make && sudo make install'. See the INSTALL file for more information.
TilEm is likely to work on Mac OS X, but we have not tested it. Please let us know if you can help us support TilEm on Mac OS X.
Library sources
Source code is also available for the various libraries used by TilEm. We recommend, however, that you obtain the latest versions of these libraries from their respective developers, if possible.
Older versions
You can download older versions of TilEm from SourceForge

sourceforge.net/projects/tilem/

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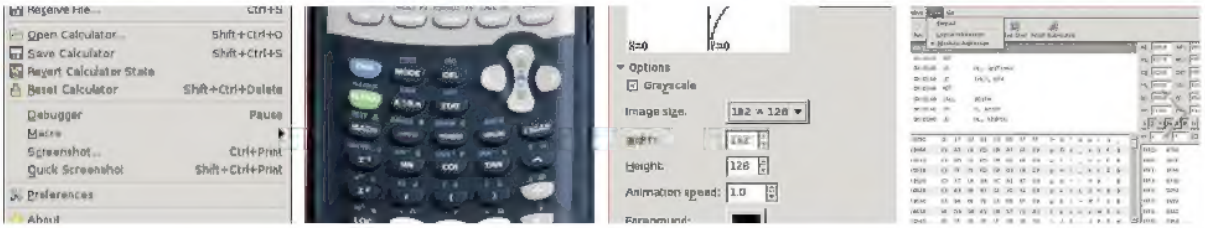
TilEm is an emulator for the Z80 series of Texas Instruments graphing calculators. It supports all of the existing models in this series (TI-73, TI-76.fr, TI-81, TI-82, TI-83, TI-83 Plus, TI-84 Plus, TI-85, and TI-86.) TilEm features detailed emulation of all aspects of the calculator hardware, and includes a debugger for writing assembly programs.

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